ABSTRACT

A fusion reactor that has a multiple of fuel rings per second that spin in a spiral form. The fusion reactor produces a sustainable, controlled fusion reaction that produces more energy than it uses. The reactor employs a system of resonant magnetic fields that control the direction of the fuel particles' momentum and polarity, and neutralizes the interactive forces of the fuel particles linear Coulomb repulsions. The rotating ring has a geometric rate of radius reduction for ring stability and efficient fusion reaction. Preferably, a stream of lithium nuclei are utilized as fuel. In merging lithium nuclei within the controlled spiral of a resonant magnetic field, positive alpha charges are produced. These high-energy alpha charges are then directed into a generator for the purpose of pumping electrons to produce electricity.